

entitled "DUAL INPUT AND OUTLET ELECTROSTATIC AIR TRANSPORTER-CONDITIONER";

SHPR-01041USR and

[0023] 22. U.S. Patent Application No. 10/074,103, filed herewith on February 12, 2002,

A 2
Amend
entitled "ELECTRO-KINETIC AIR TRANSPORTER-CONDITIONER DEVICES WITH A
ENHANCED COLLECTOR ELECTRODE FOR COLLECTION OF MORE PARTICULATE
MATTER" SHPR01041USS

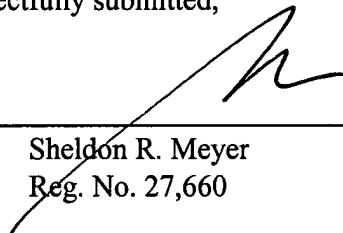
Remarks

Continuing examination and allowance in the above case is respectfully requested.

The Commissioner is authorized to charge any underpayment or credit any overpayment to Deposit Account No. 06-1325 for any matter in connection with this response, including any fee for extension of time, which may be required.

Respectfully submitted,

By: _____


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Appendix

In the Specification:

Claim of Priority:

[0001] This application claims priority from provisional application entitled "ELECTRO-KINETIC AIR TRANSPORTER-CONDITIONER DEVICES WITH ENHANCED COLLECTOR ELECTRODE," Application No. 60/341,592, filed December 13, 2001 under 35 U.S.C. 119(e), which application is incorporated herein by reference. This application claims priority from provisional application entitled "FOCUS ELECTRODE, ELECTRO-KINETIC AIR TRANSPORTER-CONDITIONER DEVICES," Application No. 60/306,479, filed July 18, 2001 under 35 U.S.C. 119(e), which application is incorporated herein by reference. This application claims priority from and is a continuation-in-part of U.S. Patent Application No. 09/924,624 filed August 8, 2001 which is a continuation of U.S. Patent No. 09/564,960 filed May 4, 2000, which is a continuation of U.S. Patent Application No. 09/186,471 filed November 5, 1998, now U.S. Patent No. 6,176,977. This application claims priority from and is a Continuation-in-Part of U.S. Patent Application No. 09/730,499, filed December 5, 2000 which is a continuation of U.S. Patent Application No. 09/186,471, filed November 5, 1998, now U.S. Patent No. 6,176,977. All of the above are incorporated herein by reference.

[0014] 13. U.S. Patent Application No. 10/[xxx,xxx]074,082, filed herewith on February 12, 2002, entitled "ELECTRO-KINETIC AIR TRANSPORTER-CONDITIONER DEVICES WITH AN UPSTREAM FOCUS ELECTRODE"; SHPR-01041USL

[0015] 14. U.S. Patent Application No. 10/[xxx,xxx]074,209, filed herewith on February 12, 2002, entitled "ELECTRO-KINETIC AIR TRANSPORTER-CONDITIONER DEVICES

WITH TRAILING ELECTRODE"; SHPR-01041USM

[0016] 15. U.S. Patent Application No. 10/[xxx,xxx]074,207, filed herewith on February 12, 2002, entitled "ELECTRO-KINETIC AIR TRANSPORTER-CONDITIONER DEVICES WITH INTERSTITIAL ELECTRODE"; SHPR-01041USN

[0017] 16. U.S. Patent Application No. 10/[xxx,xxx]074,339, filed herewith on February 12, 2002, entitled "ELECTRO-KINETIC AIR TRANSPORTER-CONDITIONER DEVICES WITH ENHANCED EMITTER ELECTRODE"; SHPR-01041USP

[0018] 17. U.S. Patent Application No. 10/[xxx,xxx]074,096, filed herewith on February 12, 2002, entitled "ELECTRO-KINETIC AIR TRANSPORTER AND CONDITIONER DEVICE WITH ENHANCED ANTI-MICROORGANISM CAPABILITY"; SHPR-01028US4

[0019] 18. U.S. Patent Application No. 10/[xxx,xxx]074,347, filed herewith on February 12, 2002, entitled "ELECTRO-KINETIC AIR TRANSPORTER AND CONDITIONER DEVICE WITH ENHANCED HOUSING CONFIGURATION AND ENHANCED ANTI-MICROORGANISM CAPABILITY"; SHPR-01028USS

[0020] 19. U.S. Patent Application No. 10/[xxx,xxx]074,379, filed herewith on February 12, 2002, entitled "ELECTRO-KINETIC AIR TRANSPORTER AND CONDITIONER DEVICE WITH ENHANCED MAINTENANCE FEATURES AND ENHANCED ANTI-MICROORGANISM CAPABILITY"; SHPR-01028US6

[0021] 20. U.S. Patent Application No. 10/[xxx,xxx]074,827, filed herewith on February 12, 2002, entitled "ELECTRO-KINETIC AIR TRANSPORTER-CONDITIONER WITH NON-EQUIDISTANT COLLECTOR ELECTRODES "; SHPR-01041USQ

[0022] 21. U.S. Patent Application No. 10/[xxx,xxx]074,549, filed herewith on
February 12, 2002, entitled "DUAL INPUT AND OUTLET ELECTROSTATIC AIR TRANSPORTER-
CONDITIONER"; SHPR-01041USR and

[0023] 22. U.S. Patent Application No. 10/[xxx,xxx]074,103, filed herewith on
February 12, 2002, entitled "ELECTRO-KINETIC AIR TRANSPORTER-CONDITIONER DEVICES
WITH A ENHANCED COLLECTOR ELECTRODE FOR COLLECTION OF MORE
PARTICULATE MATTER". SHPR-01041USS